Amendments to the Claims

- 1-80. (canceled)
- 81. (currently amended) The A composition of claim-80 comprising influenza virus particles, wherein said particles comprise a recombinant vRNA segment, and wherein the recombinant vRNA segment encodes a hemaglutinin (HA) protein.
- (previously presented) The composition of claim 81 wherein the HA protein is a modified HA protein.
- 83-84. (canceled)
- 85. (currently amended) The ∆ composition of elaim-80 comprising influenza virus

 particles, wherein said particles comprise a recombinant vRNA segment, and wherein the recombinant vRNA segment encodes an RNA-directed RNA polymerase protein.
- (previously presented) The composition of claim 85 wherein the RNA-directed RNA polymerase protein is PB2.
- (previously presented) The composition of claim 85 wherein the RNA-directed RNA polymerase protein is PB1.
- (previously presented) The composition of claim 85 wherein the RNA-directed RNA polymerase protein is PA.
- 89. (currently amended) The A composition of elaim-80 comprising influenza virus particles, wherein said particles comprise a recombinant vRNA segment, and wherein the recombinant vRNA segment encodes a nucleoprotein protein.
- 90-91. (canceled)

- (currently amended) The A composition of claim 90 comprising influenza virus
 particles, wherein said particles comprise a recombinant vRNA segment, and wherein the
 recombinant vRNA segment encodes non-structural protein 2 wherein the NS protein is NS2.
- 93. (currently amended) The <u>A</u> composition of elaim-80 comprising influenza virus particles, wherein said particles comprise a recombinant vRNA segment, and wherein the recombinant vRNA segment encodes a matrix (M) protein.
- 94. (previously presented) The composition of claim 93 wherein the M protein is M1.
- 95. (previously presented) The composition of claim 93 wherein the M protein is M2.
- (currently amended) The composition of elaim-80 any one of claims 82, 85, 89, or 93
 wherein the virus particles are attenuated.
- (new) The composition of claim 82 wherein the modified HA protein comprises an insertion or a deletion mutation.
- 98. (new) The composition of claim 97 wherein the mutation is a deletion and the deletion attenuates the virus particles.
- (new) The composition of claim 82 wherein the modified HA protein comprises an alteration at the HA protein cleavage site.
- 100. (new) The composition of claim 99 which is formulated as a vaccine.
- 101. (new) The composition of claim 96 which is formulated as a vaccine.
- 102. (new) The composition of claim 100 wherein the vaccine is suitable for intransal administration.
- 103. (new) The composition of claim 101 wherein the vaccine is suitable for intransal administration.

- 104. (new) The composition of any one of claims 81, 85, 89, 92, 93, or 99 wherein the virus particles are killed.
- 105. (new) The composition of claim 104 which is formulated as a vaccine.